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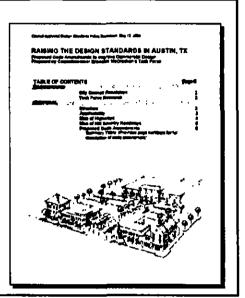


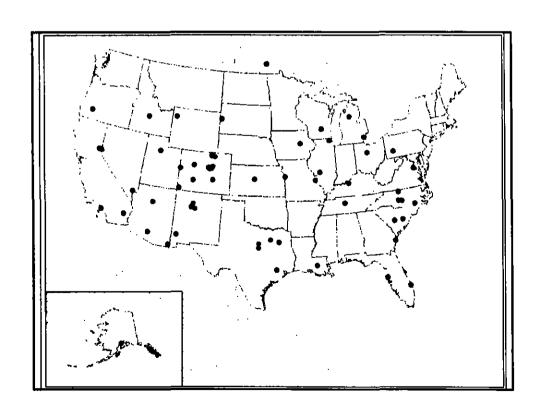
Overview

- Project Summary
- Who We Are
- Putting Austin's Design Policies in Context
- Overview of Recommendations

Project Summary

- Review Task Force policy report – make recommendations
- Draft a user-friendly, legally enforceable ordinance





Putting Austin's Design Policies in Context

Setting the Stage Traditional Euclidean Zoning

- Origin: 1920s and Standard Zoning Enabling Act
- Purpose: Segregated homes from industrial pollution and commercial hubbub
- Contributions:
 Protected
 nelghborhoods =
 use DOES matter



Setting the Stage

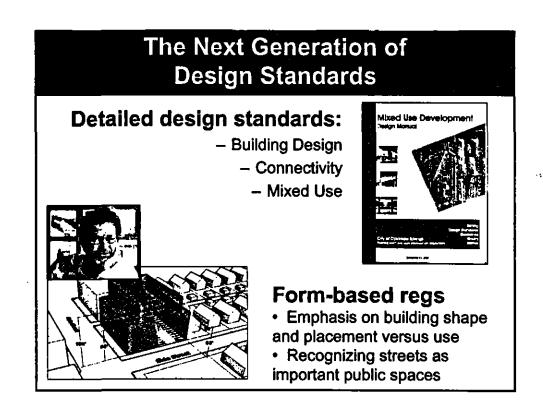
- 1930s historic district regulations
- 1954: Berman: public welfare = aesthetics
- 1960s 1980s: PUDs = negotiated design
- 1978: <u>Penn Central</u>: Supreme Court endors design standards

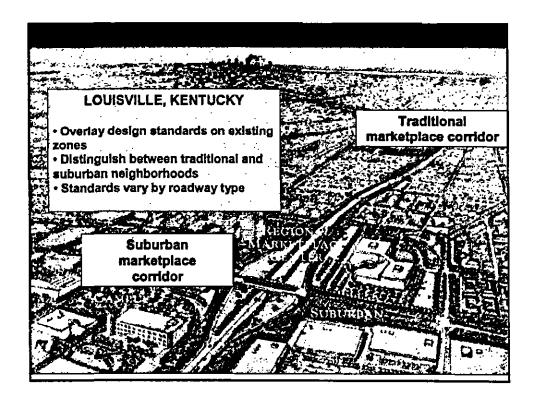


Setting the Stage First-Generation Design Standards

- Major expansion of design standards outside historic districts
 - Building materials
 - Signage
 - Landscaping







Building Placement/Orientation

Traditional:

- Minimum setbacks
- Little attention to street or surrounding buildings



Building Placement/Orientation

- Today, communities are defining where the building MUST be (e.g., maximum setbacks).
- Tailor standards based on type of street and scale of development.





Parking

- Traditionally:
 - Minimum parking ratios (more = better)
 - Little emphasis on parking lot design



Parking

- Today: Communities are adopting more sophisticated and flexible standards
 - Reduced parking for mixed uses
 - Location of parking
 - Maximum parking amounts
- Parking lot layout standards address circulation, landscaping, etc.



Circulation & Connectivity

- Traditionally: focused on cars
- Today:
 - Additional focus on pedestrians and bicycles
 - Connections within and to adjacent sites





Landscaping

- Traditionally:
 - Scrape site and replant
 - Separate and screen
- Newer approaches
 - Preserving native landscaping and trees
 - Emphasis on planting of native/low-water plant materials
 - Street trees



Mixed Use

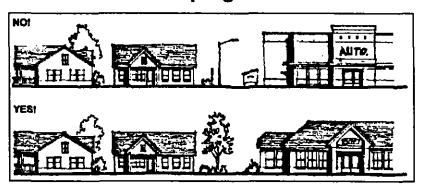
- Traditionally: mixed use required PUD
- Today: Encourage or require a mix of uses to minimize car travel and encourage pedestrian activity
 - Incentives:
 - Add density, tailored landscaping and parking stds
 - Active first-floor uses
 - Mandate mix of uses





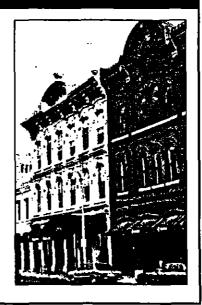
Transitions from Residential to Commercial

- Traditionally: wood fences and alleys
- Today: architectural and site transitions in addition to landscaping



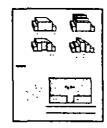
Building Design

Early codes focused on building design review in historic areas like Sixth Street



Building Design

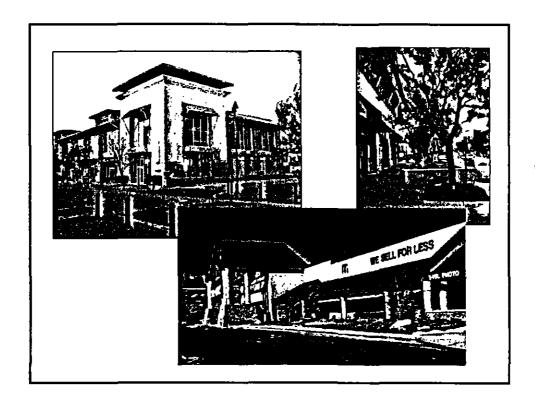
- Newer approaches apply design rules to all commercial development
- Basics
 - Prominent building entrance;
 avoiding long, flat walls
- More detailed
 - Building style, materials, color, etc.



Georgetown TX code example



San Diego code example



Integrating Design and Sustainability

- Green buildings
- Climate-based regulations
- Solar
- Watershed protection
- Health



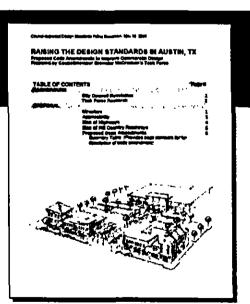


Austin's Initiatives

- Capitol view corridor ordinance
- Hill Country Roadway Ordinance
- Waterfront Overlay
- Downtown Design Guldelines
- Integrating design review with environmental protection
 (Smart Growth Matrix)

Codifying the Task Force Report

- Development Orientation
- Connectivity
- Parking
- Landscape
- Land Use
- Exterior Lighting
- Signs
- Screening and Compatibility
- Stormwater Management
- Building Design



What the standards apply to

- Commercial
- Mixed use
- Some non-residential (along transit corridors)
- NOT: single- or twofamily residential





Roadway Types

- Use roadway types as an organizing principle
 - Core transit corridors
 - Urban roadways
 - Hill country roadways
 - Local roadways
 - Internal circulation routes





Development Orientation

- Limit parking between the street and the building
- Require percentage of building to be brought to the street
- Customer entrances must face the street





Parking



- Report allows on-street parking in public ROW in transit corridors; encouraged elsewhere
- Need to develop specific criteria where on-site parking will be allowed
 - Sufficient ROW?
 - Community expectations?

Mixed Use

- New provisions to allow and encourage Vertical Mixed Use (VMU)
 - Active uses on ground floor; different uses on upper floors
- VMU structures 60 ft high or less not subject to density caps, FAR or building coverage restrictions



Affordable housing opportunity?

Strengthen Transitional Standards?



 Build on existing compatibility standards to protect neighborhoods?



Administrative Flexibility

- For all standards, allow staff to approve minor modifications to protect natural or historic features
 - Protected trees
 - Critical environmental feature, etc.
- For all design standards, allow alternative equivalent compliance

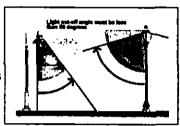


Two Products

- Commercial design and mixed use ordinance
- Other amendments to the Austin code:
 - Land Development Code (use regulations, landscaping, signs)
 - Drainage Criteria Manual
 - Fire Code
 - Licensing Ordinance

Proposed Outline of Design Standards/ Mixed-Use Ordinance

- 1. General provisions
- 2. Site design for commercial development
 - Connectivity
 - Building Placement
 - Building Orientation and Entryways
 - Parking
 - Exterior Lighting
 - Screening of Equipment/Utilities
- 3. Building design for commercial development
- 4. Mixed use
- 5. Definitions







Proposed Schedule

- March 31: Draft ordinance to staff
- April 14: Staff comments to Clarion
- May 1: Revised ordinance to staff
- May 3-4: Presentation of ordinance to Planning Commission and City Council